

INFORMATION DISCLOSURE STATEMENT

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

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ATTY DOCKET NO.
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10/540,399APPLICANT
Ryouichi TAKAYAMA et al.FILING DATE
February 22, 2006GROUP
2817

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	6,037,847	3-14-00	Ueda et al.			
	AB	5,302,877	4-12-94	Sato et al.			
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
	BA	0 744 830	11-27-96	Europe			x	
	BB	0 734 120	9-25-96	Europe			x	
	BC	5-259802	10-8-93	Japan			abstract and corresponds to AB	

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

	CA	Supplementary European Search Report issued <u>March 26, 2008</u> in European Application No. <u>EP 03 78 2874</u>
	CB	Kengo Asai et al., "Experimental and Theoretical Investigation for Temperature Characteristics and Propagation Losses of SAWs on SiO ₂ /Al/LiTaO ₃ , IEEE Ultrasonics Symposium, November 8, 2002 - November 11, 2002, pages 235-238
	CC	Fred S. Hickemell, "The Application of Dielectric Thin Films to Enhance the Properties of SAW Devices", IEEE MTT-S International Microwave Symposium Digest, Vol. 1, May 20, 2001 - May 25, 2001, pages 363-366
	CD	Osamu Kawachi et al., "Optimal Cut for Leaky SAW on LiTaO ₃ for High Performance Resonators and Filters", IEEE Transactions on Ultrasonics, Ferroelectrics and Frequency Control, Vol. 48, No. 5, September 2001, pages 1442-1448
	CE	Kazuhiko Yamanouchi et al., "High Temperature Stable Ghz-Range Low-Loss Wide Band Transducers and Filter Using SiO ₂ /LiNbO ₃ , LiTaO ₃ ", IEEE Transactions on Ultrasonics, Ferroelectrics and Frequency Control, Vol. 42, No. 3, May 1995, pages 392-396

EXAMINER

DATE CONSIDERED